



## Physical Sciences-Based Frontiers in Oncology

# Physical Sciences in Oncology Centers (RFA-CA-09-009) Pre-Application Meeting

## *Logistics and Agenda*

*William H. Natcher Conference Center  
National Institutes of Health  
January 23, 2009  
Bethesda, Maryland*

# Meeting Logistics: Virtual Attendees

*physics.cancer.gov*

**PS-OC website: ([physics.cancer.gov](http://physics.cancer.gov))**

View slide presentation (**live**) via Adobe Connect:

- ❑ If Adobe Connect plug-in is needed, please click on the link at [physics.cancer.gov](http://physics.cancer.gov).
- ❑ To enter the meeting, please enter [your full name](#).  
**There is no password.**
- ❑ Any problems accessing either portion of the meeting, please e-mail Ms. Susan Kerin ([susank@capconcorp.com](mailto:susank@capconcorp.com)) or call **301-675-9518**.

**Email Questions to [nci.physics@mail.nih.gov](mailto:nci.physics@mail.nih.gov)**

# Agenda: Morning Session

[physics.cancer.gov](http://physics.cancer.gov)

**10:00 a.m. – 10:05 a.m.**

## **Meeting Logistics and Agenda**

*Jerry S.H. Lee, Ph.D.  
Center for Strategic Scientific Initiatives  
National Cancer Institute, NIH*

**10:05 a.m. – 10:10 a.m.**

## **Introductions**

*Anna D. Barker, Ph.D.  
Deputy Director  
National Cancer Institute, NIH*

**10:10 a.m. – 10:20 a.m.**

## **Welcome and Opening Remarks**

*John E. Niederhuber, M.D.  
Director  
National Cancer Institute, NIH*

**10:20 a.m. – 10:45 a.m.**

## **Opening New Frontiers: Physical Sciences in Oncology**

*Anna D. Barker, Ph.D.  
Deputy Director  
National Cancer Institute, NIH*

**10:45 a.m. – 11:15 a.m.**

## **PS-OC Program Goals and Objectives**

*Larry A. Nagahara, Ph.D.  
Center for Strategic Scientific Initiatives  
National Cancer Institute, NIH*

**11:15 a.m. – 11:45 a.m.**

## **Questions and Answers (Program Specific)**

**11:45 a.m. – 12:00 p.m.**

## **Break**

**Email Questions to [nci.physics@mail.nih.gov](mailto:nci.physics@mail.nih.gov)**

# Agenda: Afternoon Session

*physics.cancer.gov*

**12:00 p.m. – 12:30 p.m.**

## **PS-OC RFA Components**

*Larry A. Nagahara, Ph.D.  
Center for Strategic Scientific Initiatives  
National Cancer Institute, NIH*

**12:30 a.m. – 12:45 p.m.**

## **Preparing the PS-OC Application: Process and Suggested Format**

*Amy S. Knight  
Office of Grants Administration  
National Cancer Institute, NIH*

**12:45 p.m. – 1:00 p.m.**

## **Peer Review Process for PS-OC RFA**

*Kenneth L. Bielat, Ph.D.  
Division of Extramural Activities  
National Cancer Institute, NIH*

**1:00 p.m. – 2:00 p.m.**

## **Questions and Answers (Program, Grants Management, Review)**

*NCI Staff*

**Email Questions to [nci.physics@mail.nih.gov](mailto:nci.physics@mail.nih.gov)**

# Meeting Logistics

physics.cancer.gov

Please sign up at the PS-OC website:  
**(physics.cancer.gov)**

Receive notification:

- Availability of today's slide presentations
- Minutes of today's meeting



SIGN UP FOR UPDATES

The screenshot shows the National Cancer Institute website for the Physical Sciences-Based Frontiers in Oncology meeting. The header includes the NCI logo, "National Cancer Institute", "U.S. National Institutes of Health | www.cancer.gov", and a search bar. The main banner features the meeting title "Physical Sciences-Based Frontiers in Oncology" and the website "PHYSICS.CANCER.GOV". Below the banner, there are sections for "Latest News" and "Welcome". The "Latest News" section includes links to "Information about Pre-Application Meeting for RFA-CA-09-009 'Physical Science-Oncology Centers (US4)'" and "Release of RFA for Physical Sciences-Oncology Centers". The "Welcome" section contains a paragraph about the NCI's initiative. Below these are sections for "Physical Sciences in Oncology Workshops and Think Tanks" with links to "Integrating and Leveraging the Physical Sciences to Open a New Frontier in Oncology" and "Physical Sciences-Based Frontiers in Oncology: A New Look at Evolution and Evolutionary Theory in Cancer". At the bottom right, there is a "SIGN UP FOR UPDATES" button with an envelope icon, which is highlighted by a green arrow pointing from the larger button on the left.

Email Questions to [nci.physics@mail.nih.gov](mailto:nci.physics@mail.nih.gov)